## CENTRAL INTELLIGENCE AGENCY

This material contains information affecting the National Defense of the United States within the meaning of the Espionage Laws, Title 18, U.S.C. Secs. 793 and 794, the transmission or revelation of which in any manner to an unauthorized person is prohibited by law.

			<u>r</u>		50X1-HL
COUNTRY	USSR/Rumania		REPORT		
SUBJECT		, Installations, and	DATE DISTR.	/2 November	1957
	Vessels Sighted	in Black Sea Ports	NO. PAGES REQUIREMENT	2	50X1-HUN
			REFERENCES		
DATE OF NFO.					50X1-HU
PLACE & DATE ACQ.	SOURCE EVALUAT	IONS ARE DEFINITIVE. APPR	PAISAL OF CONTENT	I IS TENTATIVE.	
		reports on Black S	Sea ports		
		Subject			
	Sea and in	sightings sighting sighting sight si	port installati		
	the Sea of	f Soviet naval and men Marmara, in Kherson s ities and controls in	and Zhdanov;	in	
	the Sea of port facil Zhdanov Sighting o including for uniden	Marmara, in Kherson s	naval vessels, station, tower al batteries		
	the Sea of port facil Zhdanov  Sighting of including for unident on Ostrov  Searchlight data on Os	Marmara, in Kherson a ities and controls in f unidentified Soviet one submarine; radar a tified purpose, coasta	and Zhdanov; Kherson and  naval vessels, station, tower al batteries ctivity in Kher a; navigational uilding activit	rson	
	the Sea of port facil Zhdanov Sighting o including for uniden on Ostrov Searchligh data on Os installati	Marmara, in Kherson a titles and controls in funidentified Soviet one submarine; radar a tified purpose, coasta Nikolayev; shippard acts in the Ochakov area trov Nikolayev; shippart	and Zhdanov; Kherson and  naval vessels, station, tower al batteries ctivity in Kher a; navigational uilding activit erson.	rson	

S-E-C-R-E-T	

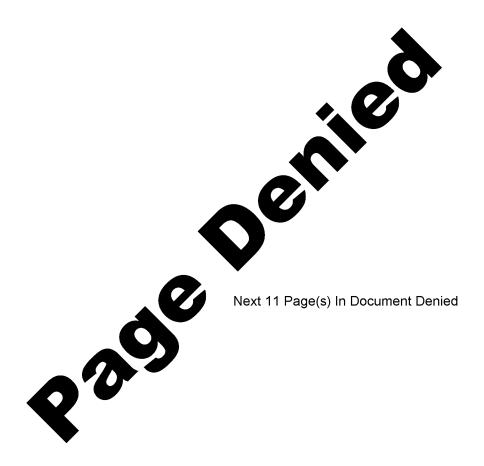
1	STATE	x	ARMY	х	NAVY	x	AIR	х	FBI		AEC					
	(Note: Washington distribution indicated by "X"; Field distribution by "#".)															

INFORMATION INFORMATION

50X1-HUM S-E-C-R-E-T -2-Port controls at Odessa and Kherson; shipyard activity and naval vessels in Kherson; prohibited area near Constanta. Sighting of Soviet naval vessels in the port of Novorossiysk, including unidentified small craft Installations in Kamysh Burun Harbor, 50X1-HUM

50X1-HUM

S-E-C-R-E-T



50X1-HUM

- 1. the coastal section before the entrance of the Strait of Kerch was observed from the sea roadstead from a distance of about 1.5 nautical miles. According to the nautical chart, the town of Kamysh Burunski is located at this part of the coast and 50X1-HUM about 7 to 8 km south of the town of Kerch. A bay bordered by a spit extending north-northeast is indicated by the chart east of the town, while west of the town a large lake is situated. Data as to the existence of a harbor in this area of Kerch Peninsula are not entered in the chart. It was observed, however, that a considerable number of modern cranes with high booms quay sheds or warehouses were in existence behind the afore mentioned headland. The quay installations were for the most part obstructed to view by the spit which ended with a turn toward northwest. Masts, bridge superstructures, and stack caps of naval vessels, which may have been destroyers or cruisers, were seen inside the bay. The ships hulls were not to be seen.
- 2. During an observation period of about two and a half hours, five barge trains, that is tugs with one or two boats, coming from the Sea of Azov, entered the harbor and three other trains of similar formation put to sea toward the Sea of Azov. In the harbor area as well as north and west of it, a large number of factories, shippard installations with high chimneys and other large buildings were located. They included two hauling plants which extended from the hills beyond the town down to the harbor terrain.

50X1-HUM

Comment. The report concurs with available records, according to which a naval construction shippard for craft of up to about destroyer size is located in Kamysh Burunski. The shippard was established during the war and, after the war, improved and enlarged by means of installations dismantled from the Neptun Shippard in Rostock. Kamysh Burunski is not a naval base. It seems, however, that town and harbor are being improved and enlarged at a large scale so as to take ever the functions previously executed by Karphy since Kerch was destroyed.

SECRET COMPRIS				
		:		50 <b>X</b> 1-HUM
SUBJECT: KHERSON		· ·	12 AUG 1957	)*
GENERAL INFORMATION:	Att			 
	]	therson and t	the NIKCLAEV-OCHAKOV a	irea.

OCHAKOV: Large, strong searchlights were observed in this area. The channel from this area up to the mouth of the Dneiper River had red and green lights. The green lights were on the right as one goes towards the port of Kherson. The distance between the same colored lights was 1.5 miles, Red posts were located between the lights and at every 50 meters. No search-lights were observed from this area up to Kherson. On the basis of the routing of the channel, no walls are found up to the entrance to the Dneiper River. Informant returned by daylight.

## NIKCLAEV ISLAND:

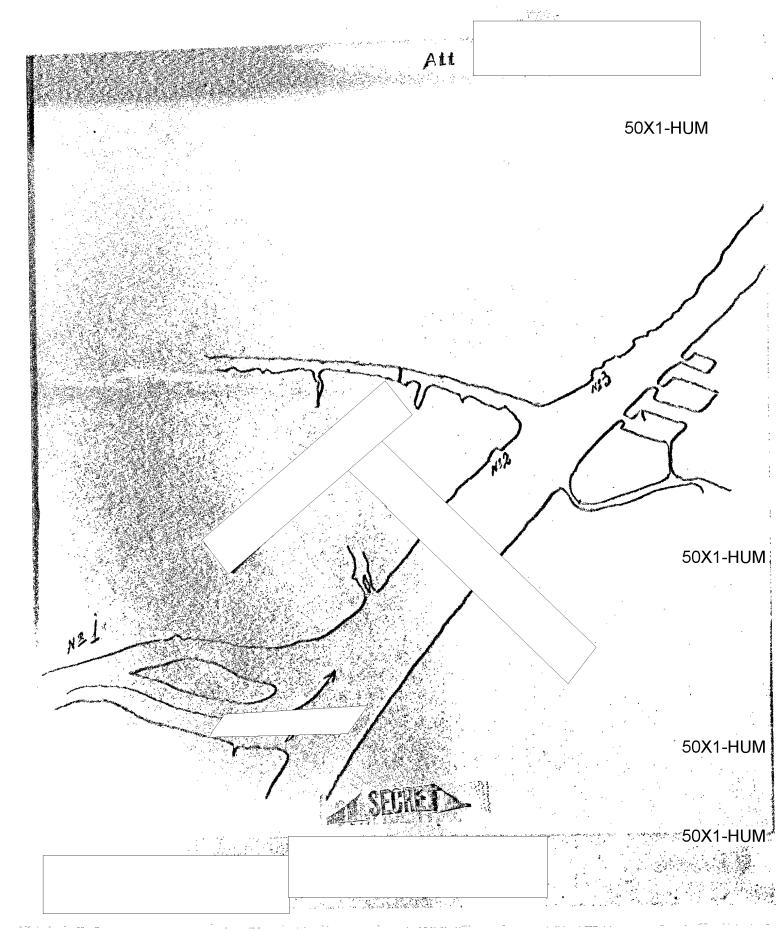
There is a lighthouse located at the Northern side of the island which has a steady red light just as indicated on the chart. At a short distance, further east, there is another light which is white. The chart indicates this light to be green. This light is located on top of a netted iron square column. The width between its supports is about 8 meters and it has a height of about 20 meters. Nothing else outside of the light was on top of the column.

There is a breakwater along the entire lefth of the eastern side of the island, Many collumns were observed on top of this breakwater which took up the entire length and width. They were black and probably made of iron. The columns were thin, 5-6 inches, and had a height of 7-8 meters. There was a white light on top of the columns.

11018119 01	1-C meseras	-Tiere Man or	will ce TIRiio	on cob or (	me cordina.	1
No se	earchlights	or radar were	observed on	the island		

Sanitized Copy Approved fo		Wilder Control of the	1	CRET	:	
			·	.UIIL.I	34 ACT 1951	<b>?</b>
	2	μn				
	it	was a Nava	1 Base, 4.	-5 small.or	ne-story h	50X1-HUI uf 1d⊶
ings were observed on the nor	thern portion	of the isla	nd near th	ne lighthou	ige and the	
columns. Nothing else was obs	erved. No perso	onnel was w	ithin the	hui läinaa	on man th	<del>-</del>
The roofs were probably made	of concrete. The	lev were fl	at.	ownerings	or near tr	iem.
KHERSON:	•	org word 11	4 <b>0</b> g			
I- ORGANIZATION:						
1- 20 oil tankes-of medium	size were chaom	Y	Ľ,	_		
Drapetsona. A small wooden	of on with 2 2 -	ved nere.	hey were	about the	size of th	ose at
Drapetsona. A small, wooden p 2- Two shipbuilding grids wer	Ter with Y-3 8	lips wase ( the other sid	bserved i	n front of	the oil t	ank 3.
(5-6000 toma) on the second	e observed	t	he shore.	A ship was	s being bu	ilt,
(5-6000 tons) on the one on th	e right going	up. Only t	he holds	had been bu	rilt. It h	ad no
superstructure. There was no					5	50X1-HUN
A crane located between t	he two grids w	nich served	both of	them.		
	The din	rection of	the drydoo	ks create	an impress	sion
Decause older information, (pi	ctures) derive	that the b	uilding sl	ips are in	stalled to	wards
the direction of the current of	f the river and	l at its mo	st souther	n point.	It is prob	ablv
that they may the drydocks ment	tioned in a pre	vious repor	rt which c	ould have	been chang	ed
ver to shipbuilding.						X1-HUM
At the interior						
and the silo site, a gypsu	m burner was o	bserved. It	had thre	e huilt em	okosto aka	mb
ad a height of 10 meters.				O DALLE BIR	okes lacks.	Tney
it had 7-8 ov	ens. Fire was	coming out	of the co			
I- DOCKED SHIPS:		John Strain	or one si	nokestacks.	• 50X1-ŀ	-II IM
) MERCHANT SHIPS:						10111
ere also 7 old Soviet ships of	4 door +				r	here
or over surps of	o-sour tons.					50X1-HUN
					•	



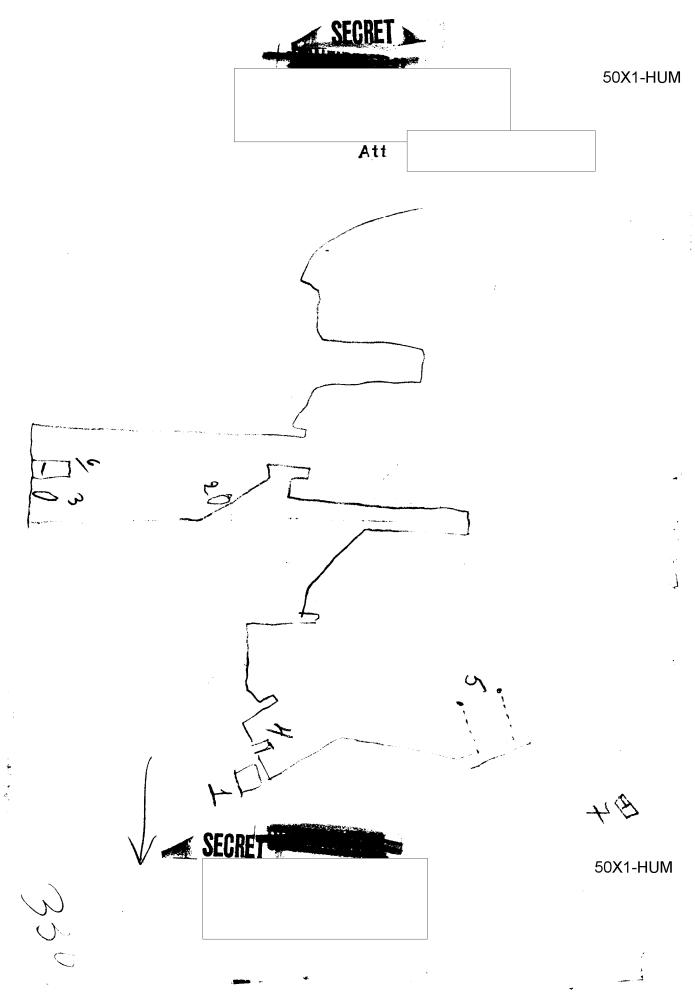


	50X1-HUM
BJECT: Port of TUAPSE.	<b>₹</b> \$€\$ to:
Att	50X1-HUN
The following ships were at the petroleum pier: Due 1	5000 ton Yugoslav tanker taking
load for RIJEKA (FIUME) and the Soviet 20000 ton ship ,	
DESSA.	main", whose destination was
The following ships were at the old pier: One Soviet	freighter 4-5000 tons which
s loading general merchandise.	and which
The following ships were at the new pier loading lumb	per: Two small 1,000-1,500 ton
dips.	
A barge of pproximately 2000 tons was at the petrole	eum pier. On it was machinery
A barge of pproximately 2000 tons was at the petrole ed for port work as well as a crane, concrete mixer. di	
ed for port work as well as a crane, concrete mixer, di	ggers, and others. 50X1-HUM
ed for port work as well as a crane, concrete mixer, di	ggers, and others. 50X1-HUM
ed for port work as well as a crane, concrete mixer, di  Nork on the construction of the two warships mentioned  continues intensively. They have already finis	iggers, and others. 50X1-HUM
ed for port work as well as a crane, concrete mixer, di  Work on the construction of the two warships mentioned  continues intensively. They have already finis	iggers, and others.  50X1-HUM  hed half of the outside cover-  50X1-HUM
ed for port work as well as a crane, concrete mixer, di  Work on the construction of the two warships mentioned  continues intensively. They have already finis	iggers, and others. 50X1-HUM  thed half of the outside cover-  50X1-HUM
ed for port work as well as a crane, concrete mixer, di  Work on the construction of the two warships mentioned  continues intensively. They have already finis	iggers, and others.  50X1-HUM  shed half of the outside cover—  50X1-HUM
work on the construction of the two warships mentioned continues intensively. They have already finis  No amphibious trucks were observed. Of the two small one of them had been	iggers, and others.  50X1-HUM  thed half of the outside cover—  50X1-HUM  inarcanal;  n hoisted on land.
work on the construction of the two warships mentioned continues intensively. They have already finis  No amphibious trucks were observed. Of the two small one of them had been the propellors of the craft were in the	iggers, and others.  50X1-HUM  hed half of the outside cover-  50X1-HUM  impression  n hoisted on land.
work on the construction of the two warships mentioned continues intensively. They have already finis  No amphibious trucks were observed. Of the two small one of them had been the propellors of the craft were in the	iggers, and others.  50X1-HUM  shed half of the outside cover—  50X1-HUM  interest on land.  middle and slightly sternwise
work on the construction of the two warships mentioned continues intensively. They have already finis  No amphibious trucks were observed. Of the two small one of them had been the propellors of the craft were in the	iggers, and others.  50X1-HUM  shed half of the outside cover—  50X1-HUM  interest on land.  middle and slightly sternwise
work on the construction of the two warships mentioned continues intensively. They have already finis  No amphibious trucks were observed. Of the two small one of them had been the propellors of the craft were in the the bridge as in the diagram below:	iggers, and others.  50X1-HUM  hed half of the outside cover— 50X1-HUM  intercoral;  n hoisted on land.  middle and slightly sternwise 50X1-HU
work on the construction of the two warships mentioned continues intensively. They have already finis  No amphibious trucks were observed. Of the two small one of them had been the propellors of the craft were in the	iggers, and others.  50X1-HUM  hed half of the outside cover— 50X1-HUM  intercoral;  n hoisted on land.  middle and slightly sternwise 50X1-HU
work on the construction of the two warships mentioned continues intensively. They have already finis  No amphibious trucks were observed. Of the two small one of them had been the propellors of the craft were in the the bridge as in the diagram below:	iggers, and others.  50X1-HUM  hed half of the outside cover— 50X1-HUM  intercoral;  n hoisted on land.  middle and slightly sternwise 50X1-HU
work on the construction of the two warships mentioned continues intensively. They have already finis  No amphibious trucks were observed. Of the two small one of them had been the propellors of the craft were in the the bridge as in the diagram below:	iggers, and others.  50X1-HUM  hed half of the outside cover— 50X1-HUM  intercoral;  n hoisted on land.  middle and slightly sternwise 50X1-HU
work on the construction of the two warships mentioned continues intensively. They have already finis  No amphibious trucks were observed. Of the two small one of them had been the propellors of the craft were in the the bridge as in the diagram below:	iggers, and others.  50X1-HUM  hed half of the outside cover— 50X1-HUM  intercoral;  n hoisted on land.  middle and slightly sternwise 50X1-HU

GENERAL INFORMATION  1 - ORGANIZATION  1. Location where the signal station is housed in a one-story, square building.  Signals are hoisted on top of the building.  11 - DOCKED SHIPS:  20  There were no other foreign ships in port about ten small Soviet ships.  3. Location foreign a moored destroyer repair. b) WARSHIPS	SLUME	Control of the Contro			50 <b>X</b> 1-
CENERAL INFORMATION  1. Location where the signal station is housed in a one-story, square building.  Signals are hoisted on top of the building.  II - DOCKED SHIPS:  2.  There were no other foreign ships in port about ten small Soviet ships.  3. Location where a mocred destroyer it was under repair. b) WARSHIPS  4. No warship or submarine was located here.  Three small warships were firing on targets outside the port  The ships! lines are similar to the KRONSHTADT CLASS.  In respect to its armature, the ships had the similarity of to KRONSHTADT CLASS except that they did not have the stern tower. They had davits				4 SEP 195	50X1-
GENERAL INFORMATION  1. Location where the signal station is housed in a one-story, square building.  Signals are hoisted on top of the building.  II - DOCKED SHIFS:  3)  2.  There were no other foreign ships in port  about ten small Soviet ships.  3. Location share a moored destroyer  repair.  b) WARSHIPS  4. No warship or submarine was located here.  Three small warships were firing on targets outside the port  The ships' lines are similar to the KRONSHTADT CLASS.  In respect to its armature, the ships had the similarity of t  KRONSHTADT CLASS except that they did not have the stern tower. They had davits	WIRJECT: Port of POI	eI.			30/(11
CENERAL INFORMATION  1. Location where the signal station is housed in a one-story, square building.  Signals are hoisted on top of the building.  11 - DOCKED SHIPS:  2. There were no other foreign ships in port  about ten small Soviet ships.  3. Location of a moored destroyer  repair.  b) WARSHIPS  4. No warship or submarine was located here.  Three small warships were firing on targets outside the port  The ships! lines are similar to the KRONSHTADT CLASS.  In respect to its armature, the ships had the similarity of to KRONSHTADT CLASS except that they did not have the stern tower. They had davits			Air		
1. Location where the signal station is housed in a one-story, square building.  Signals are hoisted on top of the building.  II - DOCKED SHIPS:  50X1-H  2.  There were no other foreign ships in port  about ten small Soviet ships.  3. Location of a mocred destroyer  repair.  b) WARSHIPS  4. No warship or submarine was located here.  Three small warships were firing on targets outside the port  The ships! lines are similar to the KRONSHTADT CLASS.  In respect to its armature, the ships had the similarity of t  KRONSHTADT CLASS except that they did not have the stern tower. They had davits		GENERAL II	VFORMATION		50X1-HU
There were no other foreign ships in port  about ten small Soviet ships.  3. Location of a mocred destroyer  repair.  b) WARSHIPS  4. No warship or submarine was located here.  Three small warships were firing on targets outside the port  The ships lines are similar to the KRONSHTADT CLASS.  In respect to its armature, the ships had the similarity of the KRONSHTADT CLASS except that they did not have the stern tower. They had davits	II - DOCKED SHIPS:	on top of the bu	ilding.	· ·	50X1-HUN
There were no other foreign ships in port  about ten small Soviet ships.  3. Location foreign a moored destroyer  repair.  b) WARSHIPS  4. No warship or submarine was located here.  Three small warships were firing on targets cutside the port  The ships lines are similar to the KRONSHTADT CLASS.  In respect to its armature, the ships had the similarity of t  KRONSHTADT CLASS except that they did not have the stern tower. They had davits	2.				There were also
b) WARSHIPS  4. No warship or submarine was located here.  Three small warships were firing on targets outside the port  The ships lines are similar to the KRONSHTADT CLASS.  In respect to its armature, the ships had the similarity of the KRONSHTADT CLASS except that they did not have the stern tower. They had davits			port		
b) WARSHIPS  4. No warship or submarine was located here.  Three small warships were firing on targets outside the port  The ships lines are similar to the KRONSHTADT CLASS.  In respect to its armature, the ships had the similarity of the kronshtadt class except that they did not have the stern tower. They had davits					
Three small warships were firing on targets outside the port  The ships lines are similar to the KRONSHTADT CLASS.  In respect to its armature, the ships had the similarity of the KRONSHTADT CLASS except that they did not have the stern tower. They had davits	y	a moored destroye	er.		it was under
In respect to its armature, the ships had the similarity of to KRONSHTADT CLASS except that they did not have the stern tower. They had davits	repair. b) WARSHIPS				it was under 50X1-HU
KRONSHTADT CLASS except that they did not have the stern tower. They had davits	repair. b) WARSHIPS 4. No warship or se	ubmarine was loca	ated here.	e the port	· · · · · · · · · · · · · · · · · · ·
	repair.  b) WARSHIPS  4. No warship or start three small warships  The ships	uomarine was loca s were firing on I lines are simi	ated here. targets outsid lar to the KRON	SHTADT CLASS.	- 50X1-HU
only. The prow had a owin bower.	repair.  b) WARSHIPS  4. No warship or so Three small warships  The ships	uomarine was loca s were firing on lines are simi In respect to it	ated here.  targets outsid  lar to the KRON  s armature, the	SHTADT CLASS.	50X1-HU
	repair.  b) WARSHIPS  4. No warship or so Three small warship  The ships  KRONSHTADT CLASS ex	ubmarine was loca s were firing on lines are simi In respect to it cept that they d	ated here.  targets outsid  lar to the KRON  s armature, the	SHTADT CLASS.	50X1-HU

Sanitized Copy Approved for Release 2010/08/30: CIA-RDP80T00246A038300050001-1 SECRET 50X1-HUM III - PROTECTION: Att 5. Two rows of barbed wire were observed in this area moored on buoys. IV - NAVIGATION: 6. Location where a drydock is located. Two small warships were on drydock. 50X1-HUM 7. A vice type dredger was operating at this location which is the entrance to the port. SECRET 50X1-HUM

Page Denied



Sanitized Copy Approved for Release 2010/08/30 : CIA-RDP80T00246A038300050001-1

. ويونه ۱ سيد به مستسسسين			50X1-HL
<u>ibject</u> odessa-k	HERSON-CONSTANTA		- M
			/
	at ODESSA	the currency rate between	the dollar and the
ble had been :	rearranged. Officiall	y, the rate is \$1 to 10 rubles	. Before, it was
to 4 rubles.	•	distribution of the second	No.
•			
See S		The state of the s	50X1-HUM

b/-					
	SECRET >	<b>K</b> 27 6. 77	Att	50>	K1-HUN
4-		at KHERSON:		50>	K1-HUN
a)	There were two cement drydock	s docked at poin	t "A". They w	ere empty. The drydocks	
5- shi <sub>1</sub> no 1	take ships of 3000-4000 tons.  A recolor tencer is under  a Soviet s  p to the "ELLE II".  radar.  Approximately 6 miles East of	a shipyard i hip at ODESSA  It ha	d no exception	50X It looked like a sister 50X1 nal equipment and it had	1-HUM 1-HUM
	ship was firing at a target			The ship was	
of t	the G. CORDI type. The target	was tugged into	port during	the late afternoon hours	
py s	a ship similar to a torpedo boo	at.		50X1-	-HUM
7-	While sailing towards CONSTANT	A		the ship	
rece	sived a wireless signal, an am	nouncement to sa	iling ships,i	English. Ships were pro-	
hibi	ited to touch the area on the r	eight of the enti	ance beacon,	6 miles East, and 6 miles	
Nort	th , approximately a square, fi	om 0500 to 0900	hours (GMT)		e I



